

In the Specification

Page 1, lines 6-7 replace" This application is related to application Serial No. 08/639,724 filed March 7, 1995 by Steven P. Bitler and Ray F. Stewart and" by

*09/216,520*  
 This application is a divisional of copending, commonly assigned Application Serial No. *09/216,520* 09/216,640, filed December 16, 1998, by Bitler, Stewart, Wanthal, Kamp, Meyers, Taft and Schultz (Docket No. 10762-8). Serial No. *09/216,520* 09/216,640 is a continuation of Application Serial No. 08/920,161, filed September 12, 1996, now abandoned (Docket No. 10762-4), and a continuation-in-part of (1) Application Serial No. 08/726,763, filed October 15, 1996, by Bitler and Stewart, now abandoned (Docket No. 10762-5), which is a file wrapper continuation of Application Serial No. 08/639,724, filed March 7, 1995, now abandoned (Docket No. 10762); (2) Application Serial No. 08/726,739, filed October 15, 1996, by Bitler and Stewart, now abandoned (Docket No. 10762-6), which is a continuation of Application Serial No. 08/624,688, filed May 19, 1995, now abandoned (Docket No. 10762-1), which is also a continuation of Application Serial No. 08/639,724, filed March 7, 1995, now abandoned (Docket No. 10762); and (3) Application Serial No. 08/726,764, filed October 15, 1996, by Bitler and Stewart (Docket No. 10762-7), now abandoned, which is a file wrapper continuation of Application Serial No. 08/628,685, filed May 24, 1995, now abandoned (Docket No. 10762-2), which is also a continuation of Application Serial No. 08/639,724, filed March 7, 1995.

This application also --

Page 8, line 38 replace "comprisesforming" by --comprises forming - -

Page 9, line 16-17 replace "DSC calorimeter (at a rate of temperature change of 10 °C./min)." by -- differential scanning calorimeter (DSC), at a rate

of temperature change of 10 °C./min.  $T_o$  and  $T_p$  are measured in the conventional way well known to those skilled in the art. Thus  $T_p$  is the temperature at the peak of the DSC curve, and  $T_o$  is the temperature at the intersection of the baseline of the DSC peak and the onset line, the onset line being defined as the tangent to the steepest part of the DSC curve below  $T_p$ . - -

Page 10, line 9

after "polyphenolics." insert

- - The term "unsaturated polyester" is used in this specification in its conventional sense to mean a polymer in which the monomer units are linked to each other through an ester group and which contains carbon-carbon double bonds that are capable of undergoing further polymerization. The term "vinyl ester" is likewise used in its conventional sense to denote a subclass of the unsaturated polyesters, namely those which contain vinyl groups, in particular polymers made by addition reactions involving epoxides and acids. In order to prepare crosslinked thermoset resins from these polymers, they are generally dissolved in a monomer such as styrene and then copolymerized with the monomer. - -

Page 17, line 2

after "cobalt," insert --copper, --

Page 17, line 3

replace "lead, or copper" by -- or lead --

Page 32, line 15

After "Table 2" insert - - , the amount of AMZ being sufficient to give a product containing 13% AMZ - -

Page 35, Table 2

In the column headed "2" and in the line commencing "AMZ", replace "-" by - - \* - -

Page 35, after Table 2

Insert - - \* an amount sufficient to give a product containing 13% AMZ. - -

In the Claims